

CLAIMS

1. A hand-held machine tool (100), especially a motor-driven chain saw, comprising a combustion engine drive (116) and a generator (102) for supplying voltage to an electrical consumer, characterised in that said generator (102) has a connection for attachments (104) for an external consumer.
2. The hand-held machine tool according to claim 1, characterised in that said connection for attachments (104) is arranged in the housing (110) of said hand-held machine tool (100).
3. The hand-held machine tool according to claim 1, characterised in that said connection for attachments (104) is arranged on a flexible cable affixed to said housing (110) of said hand-held machine tool (100).
4. The hand-held machine tool according to any one of the preceding claims, characterised in that said connection for attachments (104) is a plug socket.
5. The hand-held machine tool according to any one of the preceding claims, characterised in that said connection for attachments (104) is a plug socket with a protective cover.
6. The hand-held machine tool according to any one of the preceding claims, characterised in that said connection for attachments (104) is a plug socket (114), a plug or a plug connection with inductive energy transfer.
7. The hand-held machine tool according to any one of the preceding claims, characterised in that between said generator (102) and said connection for attachments (104) there can be arranged one or a plurality of electronic components (106).
8. The hand-held machine tool according to claim 7, characterised in that said electronic component (106) is a switch.

9. The hand-held machine tool according to claim 8, characterised in that said electronic component (106) is a rectifier element.
10. The hand-held machine tool according to claim 7, characterised in that said electronic component (106) is an overvoltage protection element.
11. The hand-held machine tool according to any one of the preceding claims, characterised in that a lamp (108) may be connected to said connection for attachments (104) by means of a plug (114) via a lead (112).